

**IN THE CLAIMS:**

This listing of the claims replaces all prior versions and listings of the claims in this application.

The text of all pending claims (including any withdrawn claims) is set forth below. Canceled and not entered claims are indicated with claim number and status only. The claims as listed below show added text with underlining and deleted text with ~~strikethrough~~. The status of each claim is indicated with one of (Original), (Currently amended), (Canceled), (Withdrawn), (Previously presented), (New), and (Not entered).

Please AMEND claims 1, 15, 18, 20, and 23 in accordance with the following:

1. (Currently amended) A reproducing method of reproducing audio-video (AV) data using a reproducing apparatus, the method comprising:

selecting an interactive mode of the reproducing apparatus in which the reproducing apparatus reproduces the AV data to display an AV picture, and reproduces interactive data to display an interactive picture in which the AV picture is embedded, the interactive data comprising additional contents in a plurality of different natural languages, the reproducing apparatus also being operable in a video mode in which the reproducing apparatus reproduces the AV data to display the AV picture without reproducing the interactive data;

reading a startup file of the interactive data, the startup file comprising language information identifying the plurality of different natural languages of the additional contents of the interactive data;

reading the language information from the startup file;

determining which one of the plurality of different natural languages identified by the read language information is the same as a natural language identified by player language information stored in the reproducing apparatus;

reading a portion of the interactive data comprising additional contents in the one natural language that is the same as the natural language identified by the player language information stored in the reproducing apparatus;

interpreting and executing the read portion of the interactive data to display the interactive picture, the interactive picture displaying the additional contents in the one natural language that is the same as the natural language identified by the player language information stored in the reproducing apparatus; and

reproducing the AV display data to display the AV picture embedded in the interactive picture.

2. (Canceled)

3. (Previously presented) The reproducing method of claim 1, wherein the reading of the language information from the startup file comprises reading from the startup file language information recorded using an element linking a loading information file of a corresponding enhanced navigation (ENAV) application of the interactive data.

4. (Previously presented) The reproducing method of claim 1, wherein the reading of the language information from the startup file comprises reading from the startup file language information identifying a plurality of different natural languages used in a plurality of enhanced navigation (ENAV) applications of the interactive data, each of which comprises substantially similar additional contents but in a natural language that is different from natural languages of additional contents of the other ENAV applications.

5. (Previously presented) The reproducing method of claim 1, wherein the determining of which one of the plurality of different natural languages comprises reading the player language information stored in the reproducing apparatus from a system parameter table stored in the reproducing apparatus in which the player language information is stored as a system parameter.

6. (Previously presented) The reproducing method of claim 1, wherein the determining of which one of the plurality of different natural languages comprises reading a system parameter SPRM 0 according to a DVD-Video standard that is stored in the reproducing apparatus as the player language information stored in the reproducing apparatus.

7. (Previously presented) The reproducing method of claim 3, wherein the reading of a portion of the interactive data comprises reading ENAV files belonging to the corresponding ENAV application with reference to a loading information file indicating location information of the ENAV files belonging to the corresponding ENAV application.

8. (Previously presented) The reproducing method of claim 3, wherein the determining of which one of the plurality of different natural languages comprises:  
comparing the read language information with the player language information; and  
selecting one ENAV application from a plurality of ENAV applications based on a result of the comparing.

9. (Previously presented) The reproducing method of claim 3, wherein the reading of the language information further comprises parsing the language information recorded using the element linking the loading information file of the corresponding ENAV application.

10. (Previously presented) The reproducing method of claim 9, wherein the reading of the language information further comprises parsing the language information recorded in an element that stores a condition selecting a linked loading information file, included in the element linking the loading information file.

11. (Previously presented) The reproducing method of claim 8, wherein the reading of the language information further comprises parsing the language information recorded using a "name" property and a "value" property in an element that stores a condition selecting a linked loading information file, included in the element linking the loading information file.

12. (Previously presented) The reproducing method of claim 8, wherein the reading of the language information further comprises parsing the language information recorded using a "name" property and a "value" property in the element linking the loading information file.

13. (Previously presented) The reproducing method of claim 3, wherein the reading of the language information further comprises parsing the language information recorded in a language code with two characters according to an ISO 639 standard.

14. (Previously presented) A method of reproducing audio-video (AV) data and enhanced navigation (ENAV) data from an optical disk using a reproducing apparatus, the method comprising:

- selecting an interactive mode from a plurality of modes comprising the interactive mode and a video mode, the interactive mode being a mode in which the AV data is reproduced to display an AV picture and the ENAV data is reproduced to display an interactive picture in which the AV picture is embedded, and the video mode being a mode in which the AV data is reproduced to display the AV picture and the ENAV data is not reproduced;

- reading language information from a startup file of the ENAV data on the optical disk, the language information identifying a plurality of different natural languages used in the ENAV data;

- determining which one of the plurality of different natural languages identified by the read language information is the same as a natural language identified by player language information stored in the reproducing apparatus;

- reading a portion of the ENAV data based on a result of the determining, the read portion of the ENAV data being in the one natural language that is the same as the natural language identified by the player language information stored in the reproducing apparatus;

- executing the read portion of the ENAV data to display the interactive picture; and

- reproducing the AV data from the optical disk to display the AV picture embedded in the interactive picture.

15. (Currently amended) The reproducing method of claim 14, wherein the determining of which one of the plurality of different natural languages comprises:

- reading the player language information from a system parameter table stored in the reproducing apparatus; and

- comparing the read language information with the read player language information.

16.-17. (Canceled)

18. (Currently amended) A method of reproducing audio-video (AV) data in an interactive mode supported by interactive data associated with the AV data, the method comprising:

selecting an interactive mode from a plurality of modes comprising the interactive mode and a video mode, the interactive mode being a mode in which the AV data is reproduced to display an AV picture and the interactive data is reproduced to display an interactive picture in which the AV picture is embedded, and the video mode being a mode in which the AV data is reproduced to display the AV picture and the interactive data is not reproduced;

reading language information from a startup file of the interactive data, the language information identifying a plurality of different natural languages used in the interactive data;

reading a portion of the interactive data that is in one of the plurality of different natural languages identified by the read language information that is the same as a predetermined natural language; and

interpreting and executing the read portion of the ~~plurality of~~ interactive data to display the interactive picture.

19. (Previously presented) The reproducing method of claim 18, further comprising reproducing the AV data to display the AV picture embedded in the interactive picture.

20. (Currently amended) The reproducing method of claim 18, wherein:

the predetermined natural language is a natural language that is identified by player language information stored in a reproducing apparatus; and

the reading of a portion of the interactive data comprises:

determining which one of the plurality of different natural languages identified by the read language information is the same as the natural language identified by the player language information stored in the reproducing apparatus; and

reading a portion of the interactive data corresponding to the natural language ~~identified~~ identified by the player language information.

21. (Previously presented) The reproducing method of claim 20, wherein the natural language identified by the player language information is a natural language specified by a user of the reproducing apparatus.

22. (Previously presented) The reproducing method of claim 20, wherein the natural language identified by the player language information is a natural language of a menu of the

reproducing apparatus, or a natural language of an audio stream to be reproduced by the reproducing apparatus, or a natural language of a caption to be reproduced by the reproducing apparatus, or a natural language of a portion of the interactive data to be read in the reading of a portion of the interactive data.

23. (Currently amended) The reproducing method of claim 18, wherein:

the interactive data comprises a plurality of loading files respectively corresponding to the plurality of different natural languages used in the interactive data, each of the loading files ~~identifying~~ identifying an interactive data file corresponding to a respective one of the plurality of different natural languages;

the startup file lists the plurality of loading files in association with the language information identifying the plurality of different natural languages used in the interactive data;

the reading of the language information comprises reading the startup file and identifying the interactive data file corresponding to each of the plurality of different natural languages used in the interactive data; and

the reading of a portion of the interactive data comprises reading the interactive data file identified in the reading of the language information as corresponding to the one of the plurality of different natural languages that is the same as the natural language identified by the player language information stored in the reproducing apparatus.

24.–25. (Canceled)

26. (Previously presented) The reproducing method of claim 1, wherein the startup file and the language information are not read in the video mode.

27. (Previously presented) The reproducing method of claim 14, wherein the language information is not read from the startup file in the video mode.

28. (Previously presented) The reproducing method of claim 18, wherein the language information is not read from the startup file in the video mode.